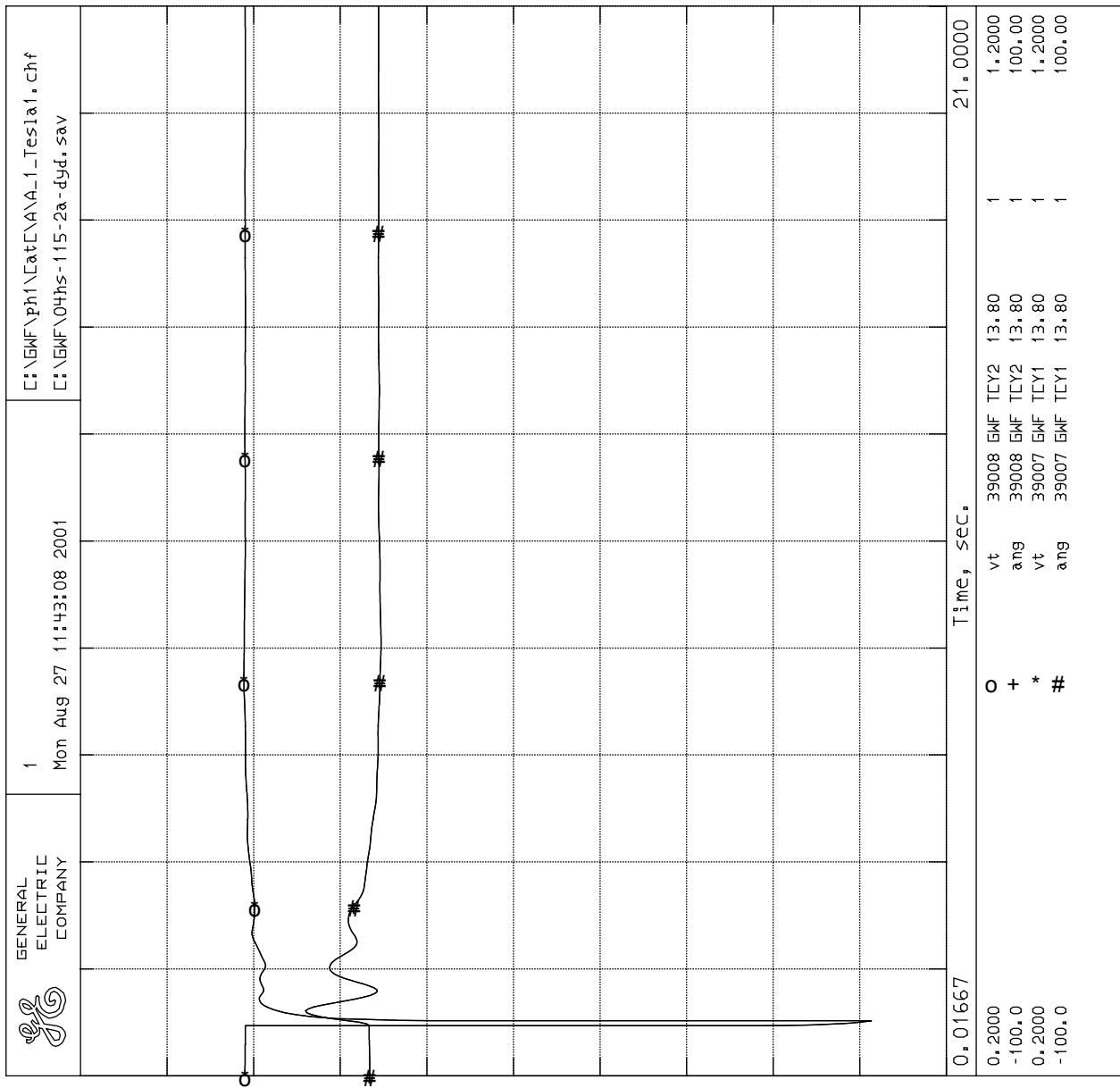


Category C - Phase I of GWF Tracy

- a)** A three-phase fault with the 6-cycle normal clearing time on the
1) Tesla 115 kV Bus 1

Plot 1	Project Terminal Voltages and Angles
Plot 2	Project Power and Speed
Plot 3	Selected Bus Voltages Adjacent to Fault
Plot 4	Selected Bus Frequencies Adjacent to Fault

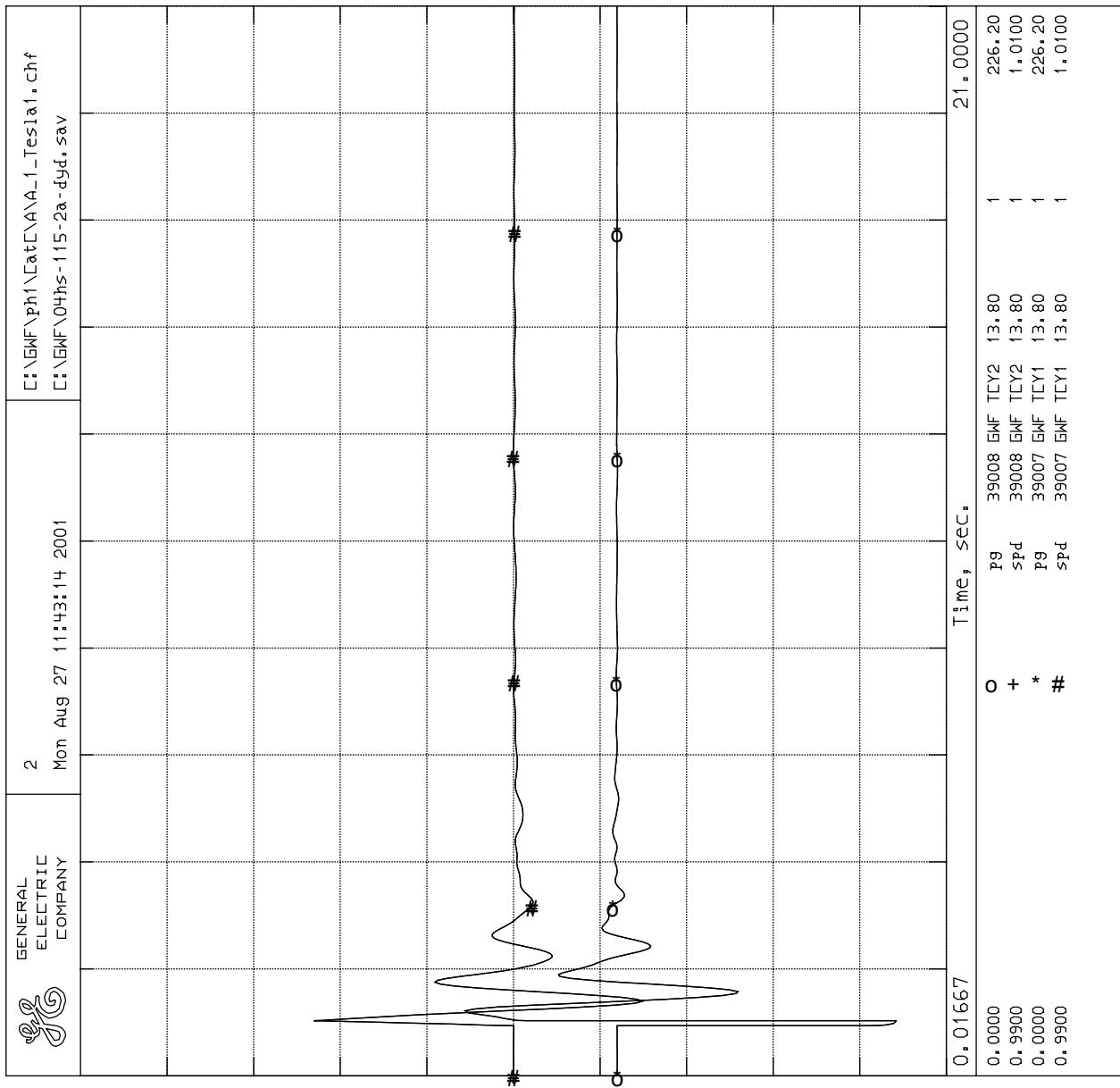


GW Tracy Peaking Plant Project (Phase 1 - 172 MW)

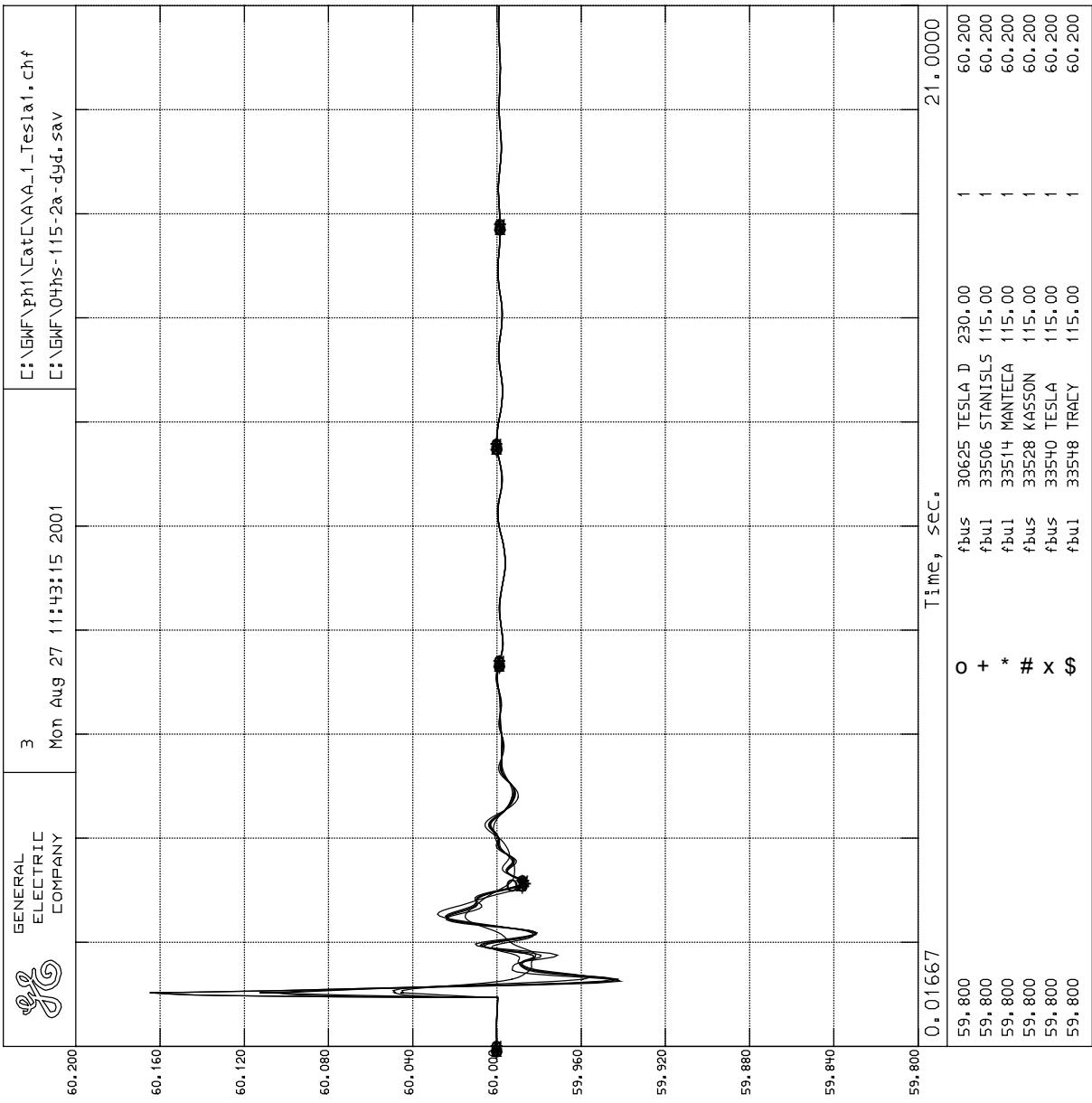
2004 Summer Peak Base Case, Stability Study

Phase 1 w/ EWF CT 1 and CT 2 each @ 85.9 MW

3 Phase 6 cycle fault at the Tesla 115 kV bus followed loss of Tesla 115 kV Bus 1.



ENF Tracy Peaking Plant Project (Phase 1 - 172 MW)
 2004 Summer Peak Base Case, Stability Study
 Phase 1 w/ ENF CT 1 and CT 2 each @ 85.9 MW
 3 Phase 6 cycle fault at the Tesla 115 kV bus followed loss of
 Tesla 115 kV Bus 1.

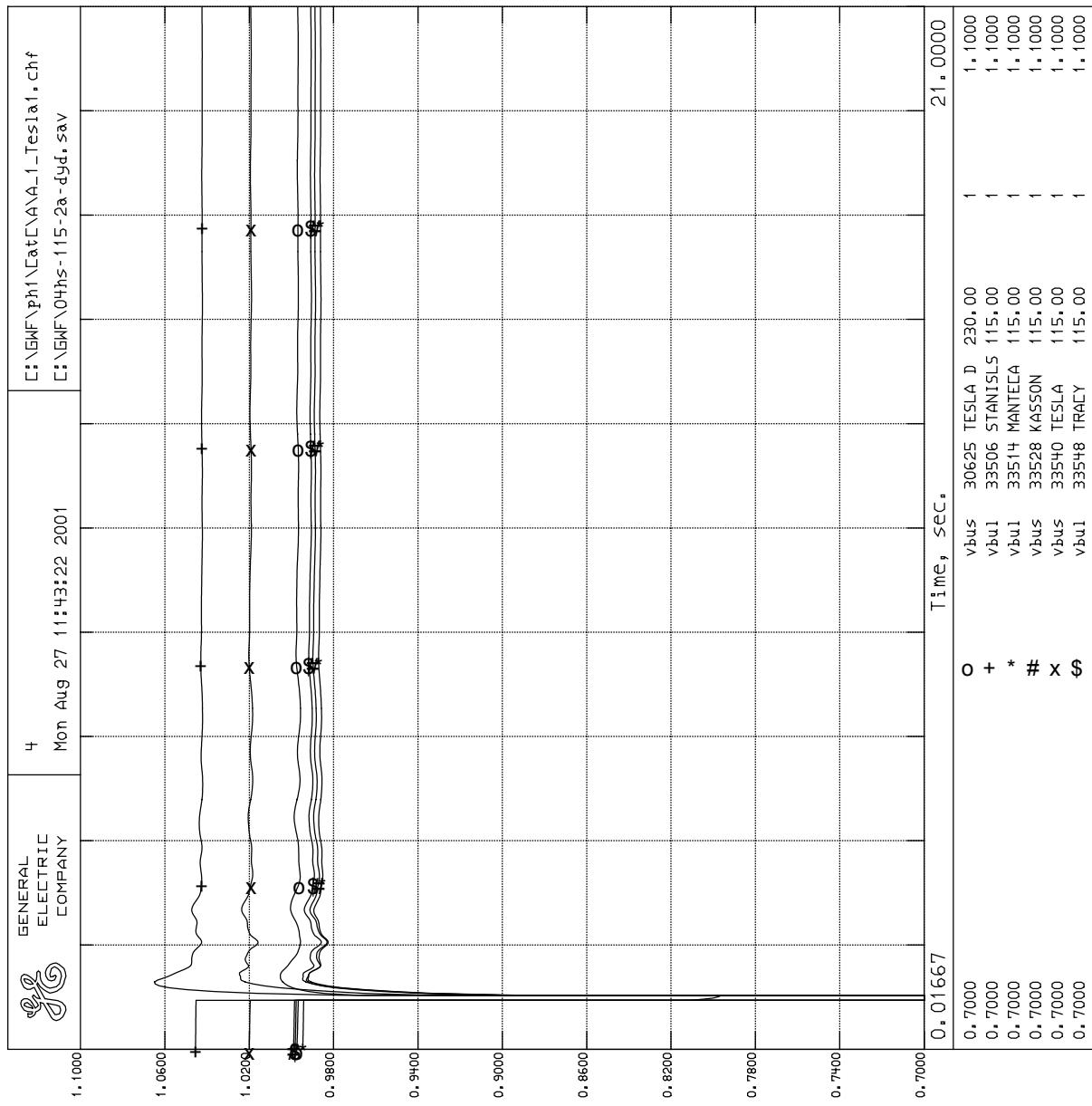


GWF Tracy Peaking Plant Project (Phase 1 - 172 MW)

2004 Summer Peak Base Case, Stability Study

Phase 1 w/ GWF CT 1 and CT 2 each @ 85.9 MW

3 Phase 6 cycle fault at the Tesla 115 kV bus followed loss of
Tesla 115 kV Bus 1.



GNE Tracy Peaking Plant Project (Phase 1 - 172 MW)
 2004 Summer Peak Base Case, Stability Study
 Phase 1 w/ GNE CT 1 and CT 2 each @ 85.9 MVA
 3 Phase 6 cycle fault at the Tesla 115 kV bus followed by a Tesla 115 kV Bus 1.